

Contents Volume 77, 1993

Lorophyton goense gen. et sp. nov. from the Lower Givetian of Belgium and a discussion of the Middle Devonian Cladoxylopsida M. Fairon-Demaret and C.-S. Li	1
A palynostratigraphic study of Namurian–Westphalian deltaic sequences of the southern central Pennine Basin, Derbyshire, England N. Turner and E. Spinner	23
A probable botryopterid fructification with <i>Verrucosisporites</i> miospores from Mar-Schacht, Poland B.A. Thomas and T.N. Taylor	45
The genus <i>Shuichengella</i> gen. nov. and systematic classification of the Order Osmundales Z.M. Li	51
Studies on <i>Parataxospermum taiyuanensis</i> gen. et sp. nov. from coal balls Z.M. Li	65
Revision of the biostratigraphy of the Chatham Group (Upper Triassic), Deep River basin, North Carolina, USA R.J. Litwin and S.R. Ash	75
Kystes de Dinoflagellés et palynofaciès: indicateurs des variations bathymétriques dans le bassin de Guercif (Maroc) au Jurassique (Bathonien terminal–Oxfordien basal) T.H. Hssaïda and M.-T. Morzadec-Kerfourn	97
<i>Diplodites sweetii</i> sp. nov. from the Late Cretaceous (Maastrichtian) Deccan Intertrappean Beds of India R.M. Kalgutkar, E.M.V. Nambudiri and W.D. Tidwell	107
Gramineae cuticle: a key indicator of Late Cenozoic climatic change in the Niger Delta R.J. Morley and K. Richards	119
Recent pollen spectra from forest and steppe of South Argentina: a comparison with vegetation and climate data M.V. Mancini	129
<i>Publisher's Note</i>	i
<i>Upper Devonian and Lower Carboniferous miospores, western District of Mackenzie and Yukon Territory, Canada</i> , by D.R. Braman and L.V. Hills — S.K. Srivastava	143
<i>A Stratigraphic Index of Dinoflagellate Cysts</i> , edited by A.J. Powell — M. Smelror	144
<i>The Families and Genera of Vascular Plants (edited by K. Kubitzki), Volume I, Pteridophytes and Gymnosperms</i> , edited by K.U. Kramer and P.S. Green — J.V. Ward and L.M. Cranwell	146
Possible effects of chemical heterogeneity in higher land plant cuticles on the preservation of its ultrastructure upon fossilization E.W. Tegelaar, J. Wattendorff and J.W. de Leeuw	149
The ultrastructure of fossil ephedroid pollen with gnetalean affinities from the Lower Cretaceous of Brazil J.M. Osborn, T.N. Taylor and M.R. de Lima	171
<i>Pleuromeia sternbergii</i> (Münster) Corda from the Lower Triassic of Germany—further observations and comparative morphology of its rooting organ L. Grauvogel-Stamm	185
Early Triassic plant microfossils from Sakamena sediments of the Majunga Basin, Madagascar O. Hankel	213
Late Quaternary vegetation history and paleoecology of Laguna Pedro Palo (subandean forest belt, Eastern Cordillera, Colombia) H. Hooghiemstra and T. van der Hammen	235
<i>Lasneria globosa</i> gen. et sp. nov., Corallinaceae ancestrale du Dévonien inférieur du Massif armoricain, France J. Poncet and P. Morzadec	263
A revised palynological sub-division of the Namurian of Jingyuan, northwest China Z. Huaicheng	273
<i>Androstrobis phialophora</i> (Harris) nov. comb., a new name for <i>Bernettia phialophora</i> from the Liassic of Greenland J.H.A. van Konijnenburg-van Cittert	301
<i>Erdtman's Handbook of Palynology</i> , edited by S. Nilsson and J. Praglowski — W. Punt	305
<i>Foliar Morphology of the Common Trees of North Carolina and Adjacent States</i> , edited by James W. Hardin — V.B. Call	305

